

ABSTRACT OF THE DISCLOSURE

The display unit displays two-dimensional picture. When the panel unit is at the first position, the microlens unit
5 confronts the display unit with the spacing substantially equal to the focal length of the microlens unit. Therefore, the two-dimensional picture is visualized as a pseudo-stereoscopic picture. On the other hand, when the panel unit is at the second position, the microlens unit does not confront the display unit,
10 and hence a user can directly see the two-dimensional picture on the display unit.